

FIGURE 1

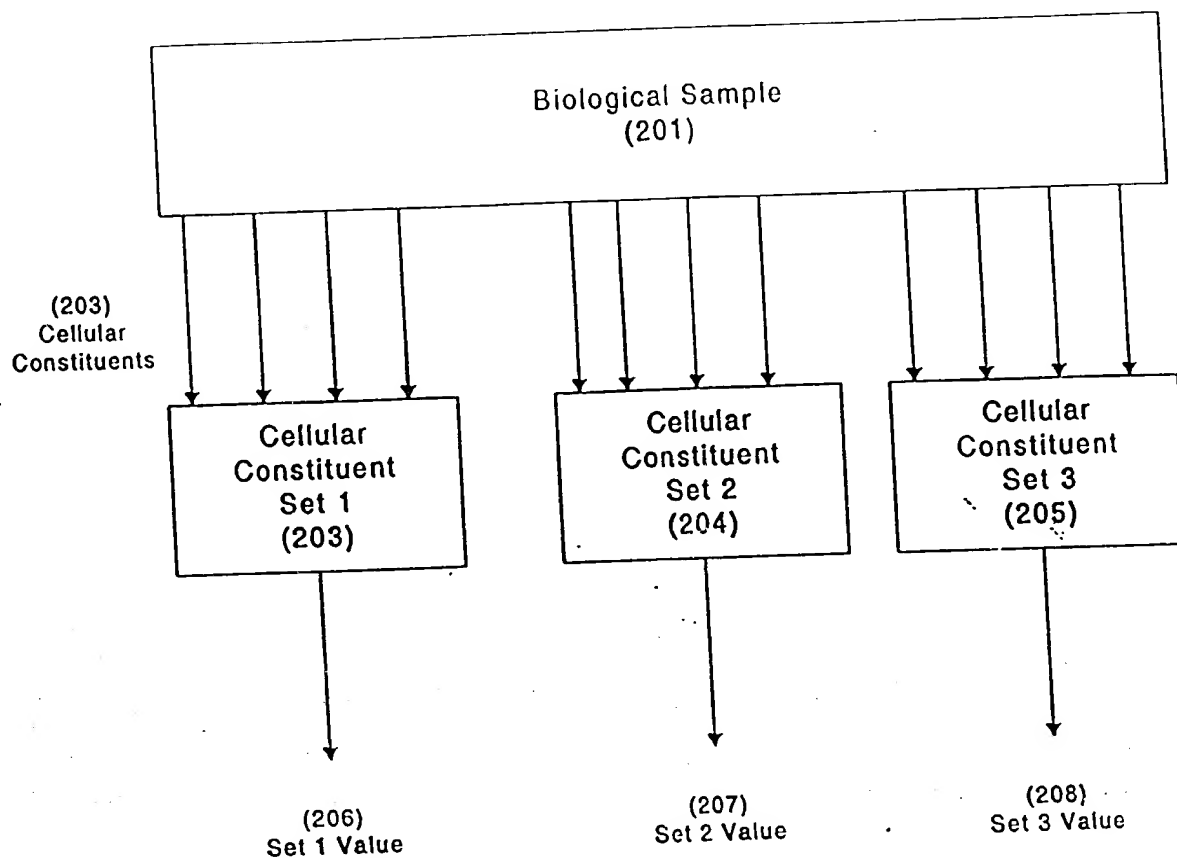


FIGURE 2

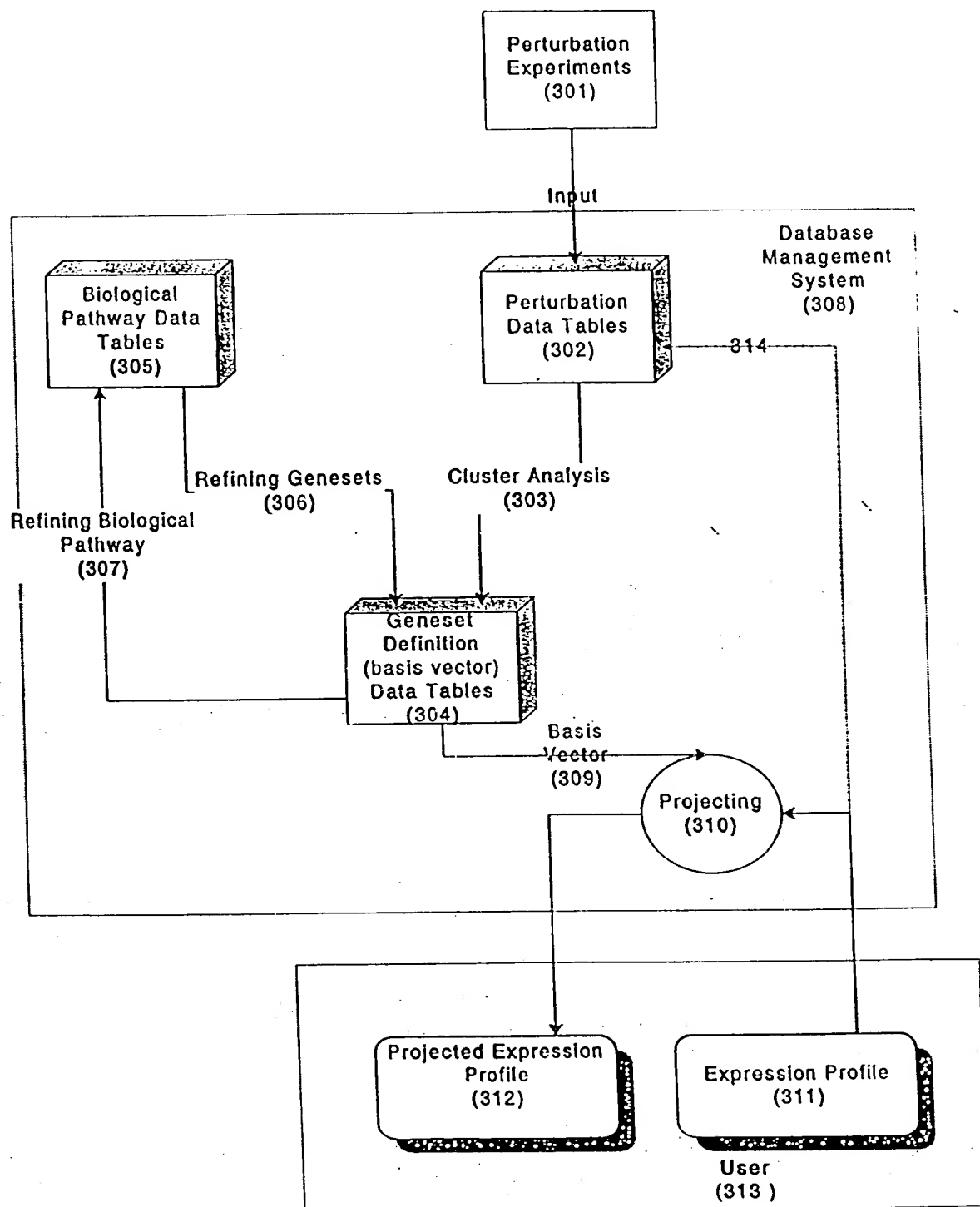


FIGURE 3

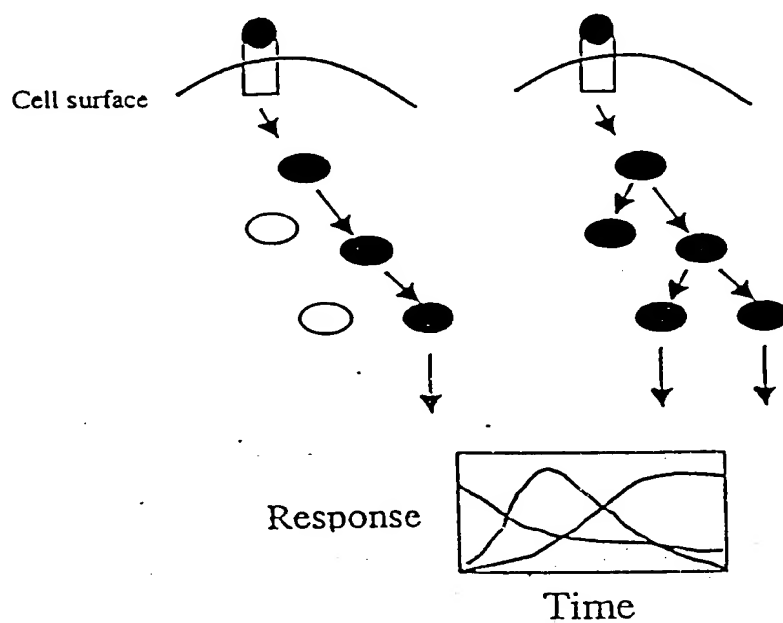
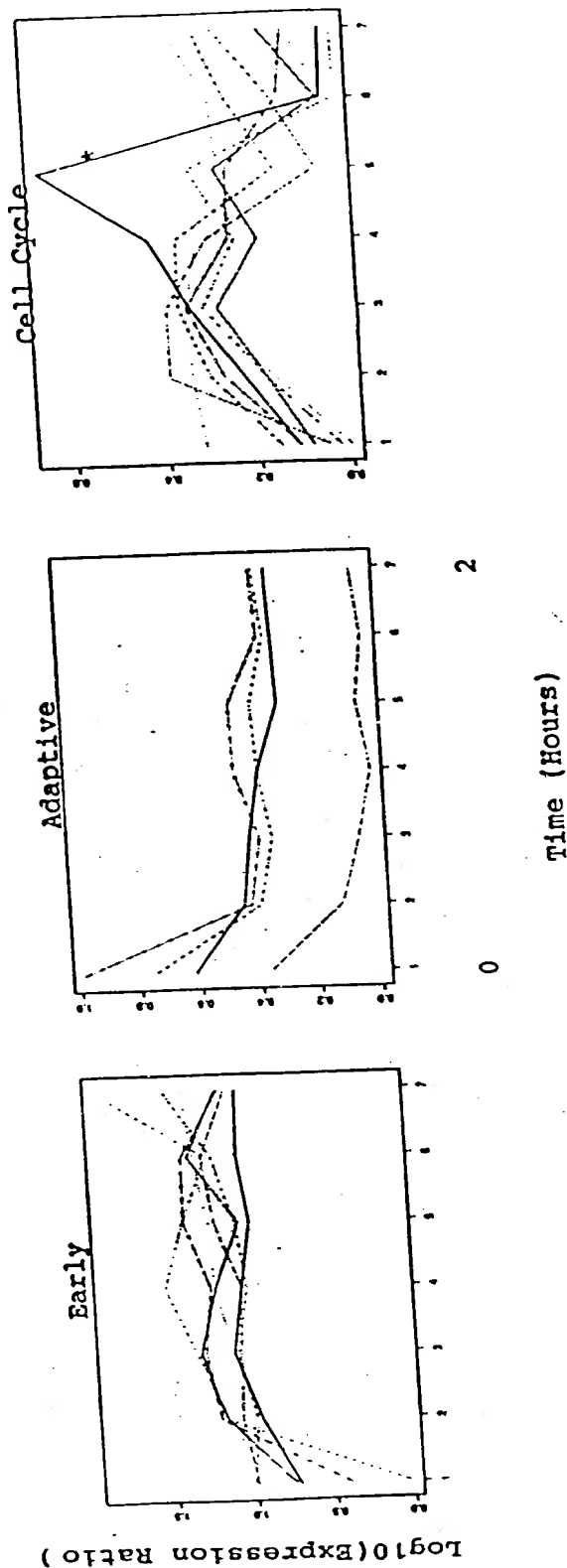


FIGURE 4A



* Given low weight in clustering operation

FIGURE 4B

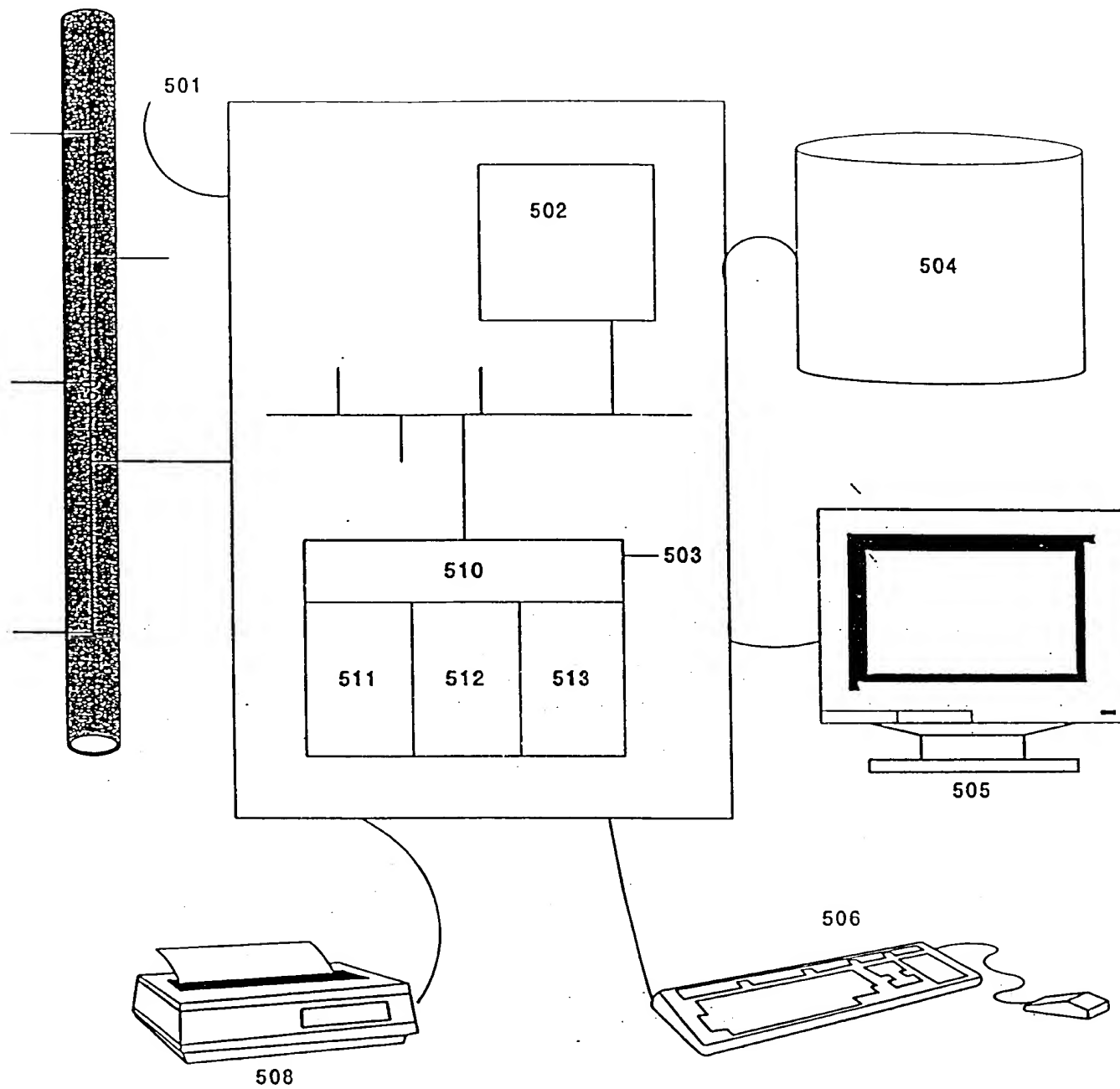


FIGURE 5

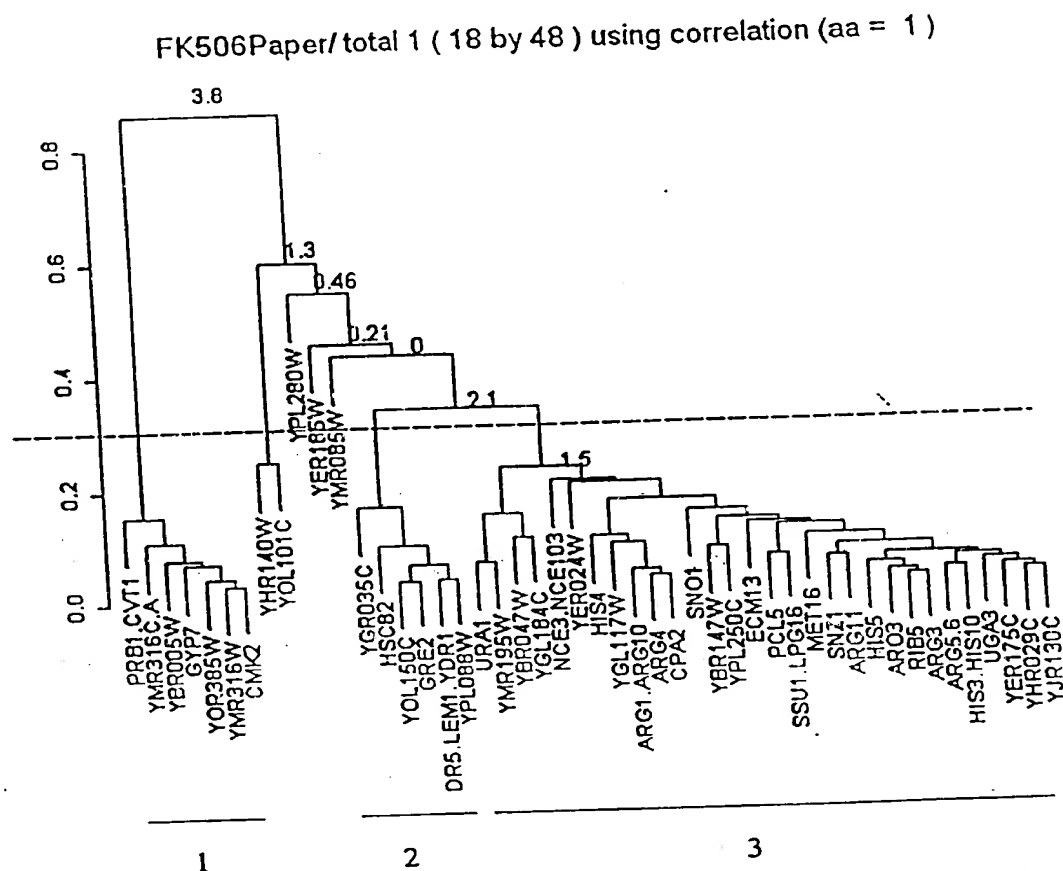


FIGURE 6

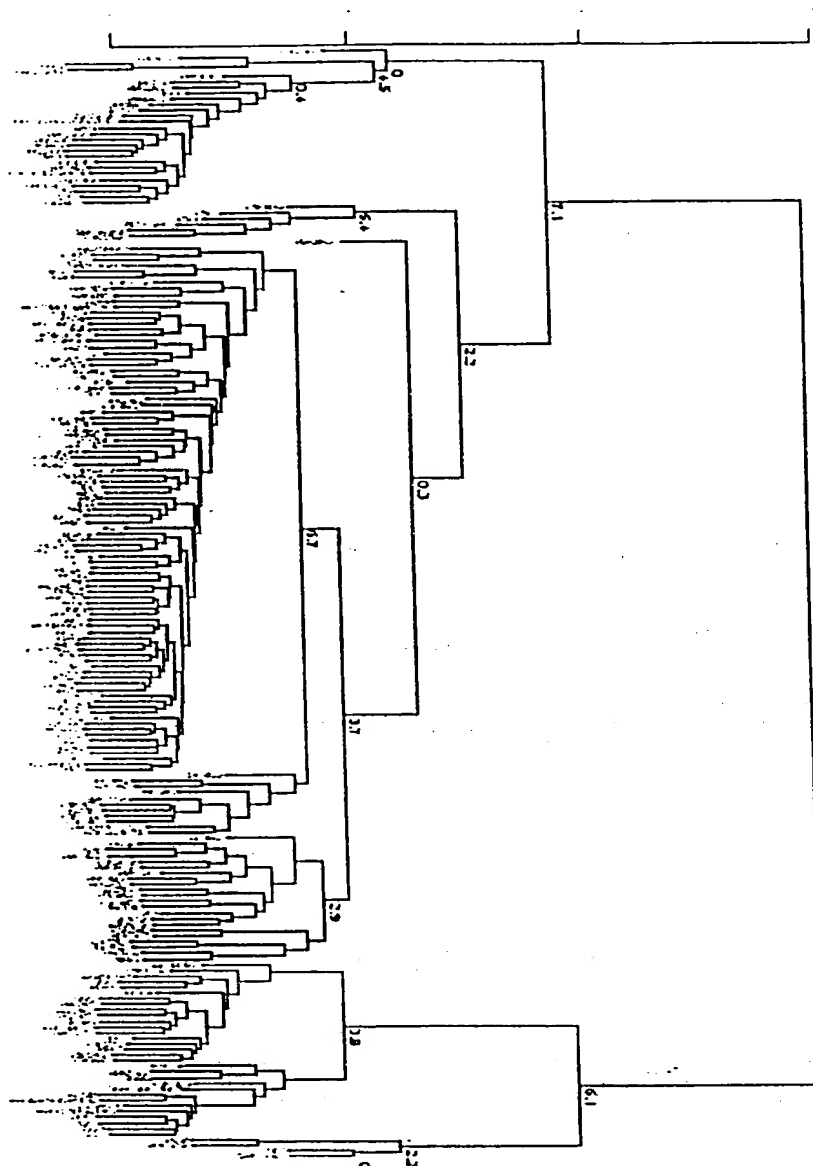


FIGURE 7

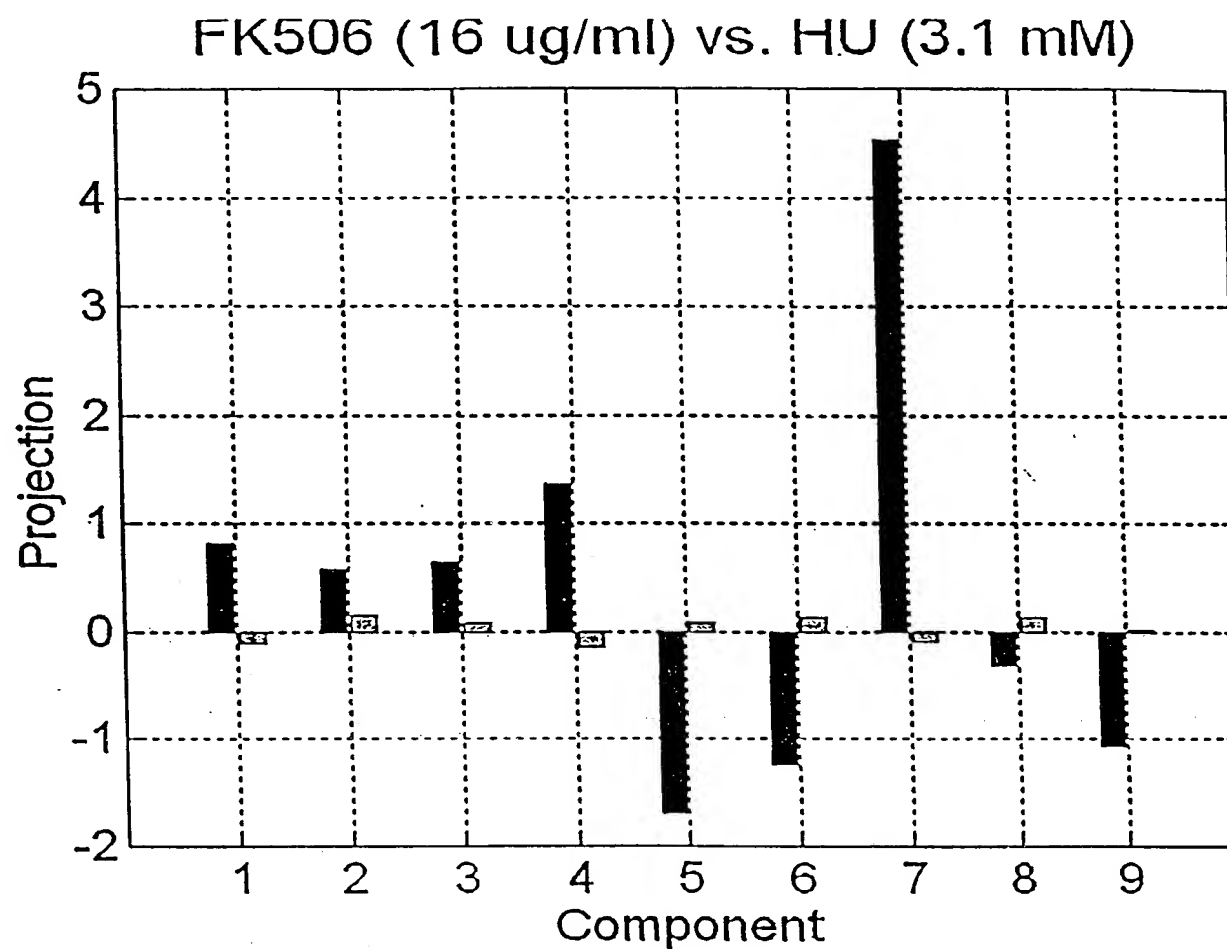


FIGURE 8A

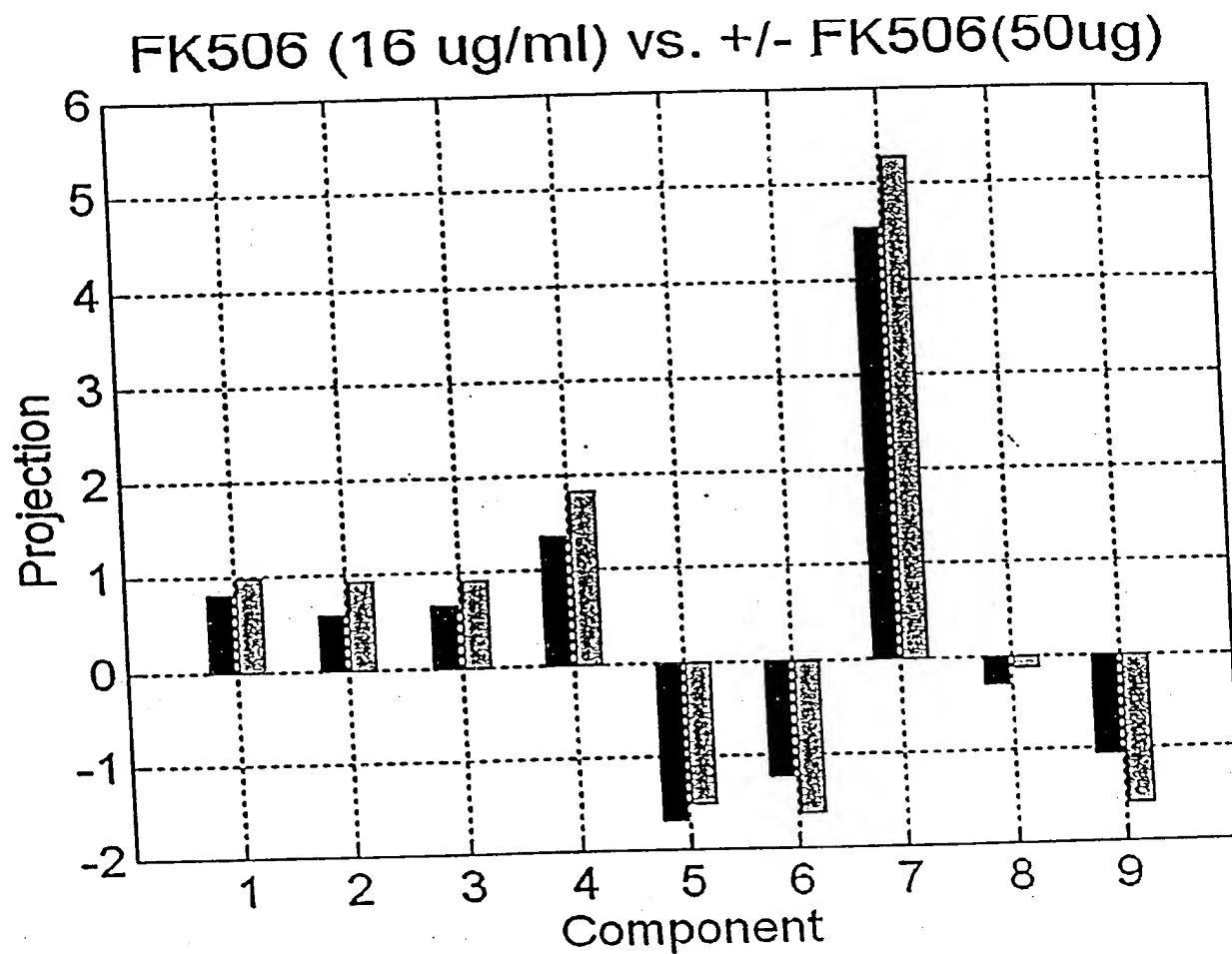


FIGURE 8B

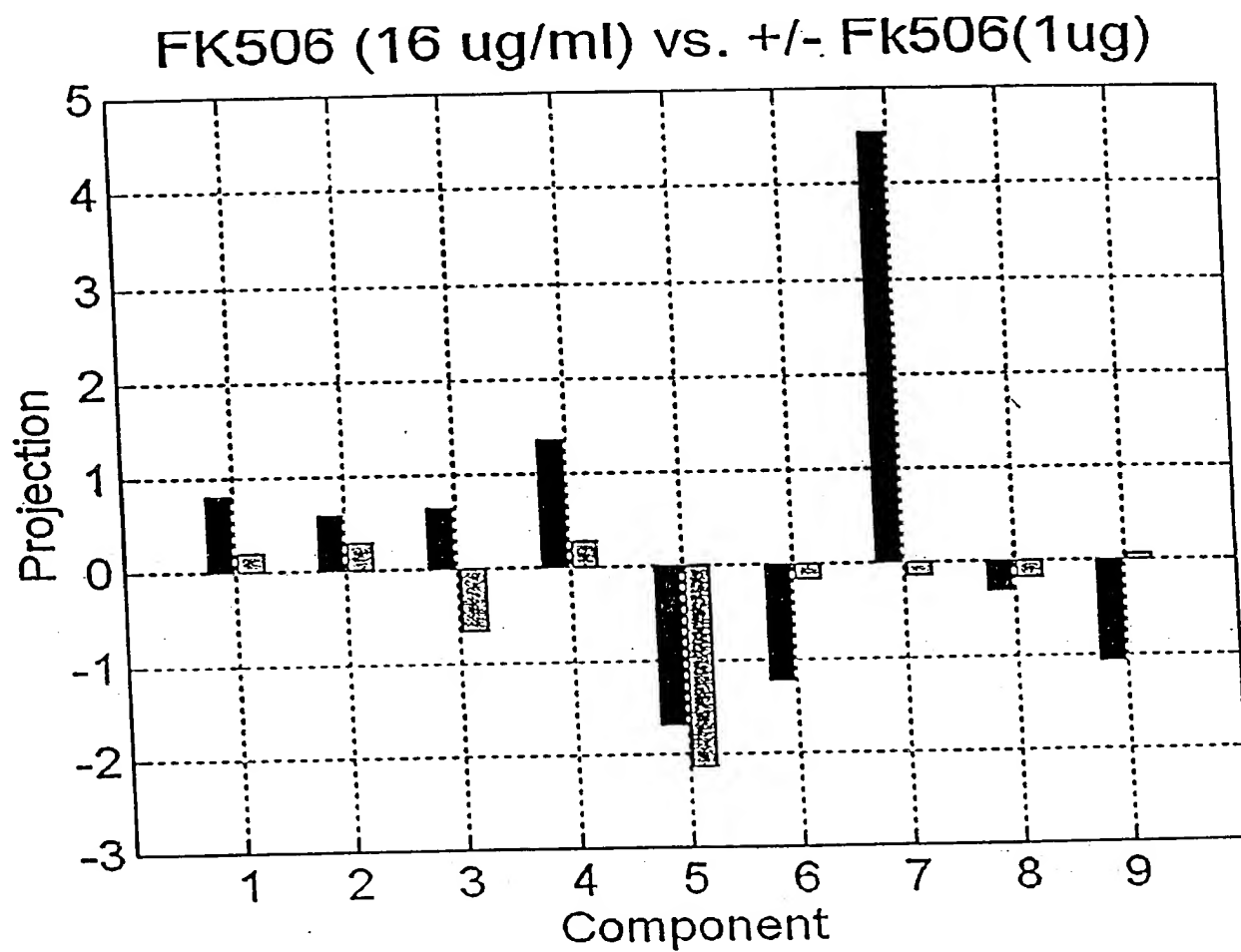


FIGURE 8C

FK506 (16 ug/ml) vs. -gcn4 +/- FK506(50ug)

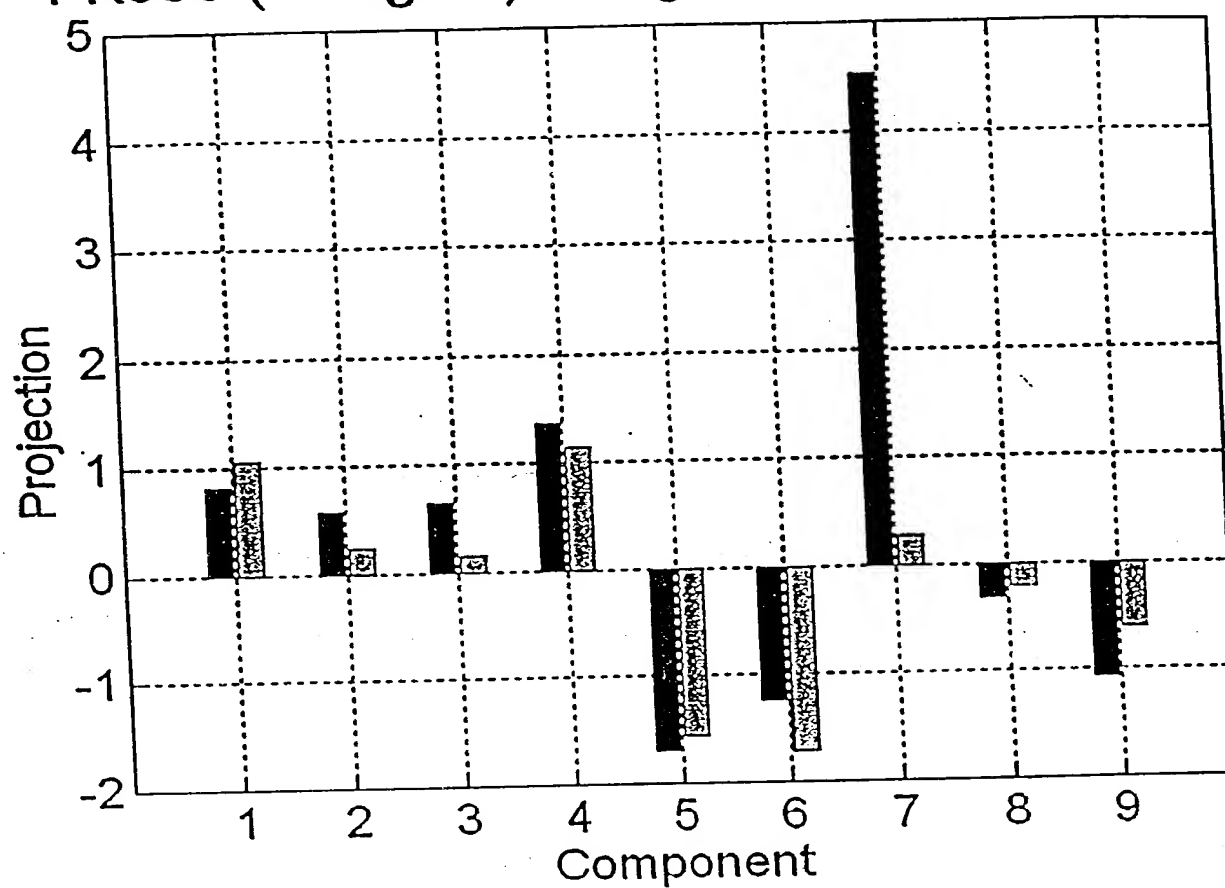


FIGURE 8D

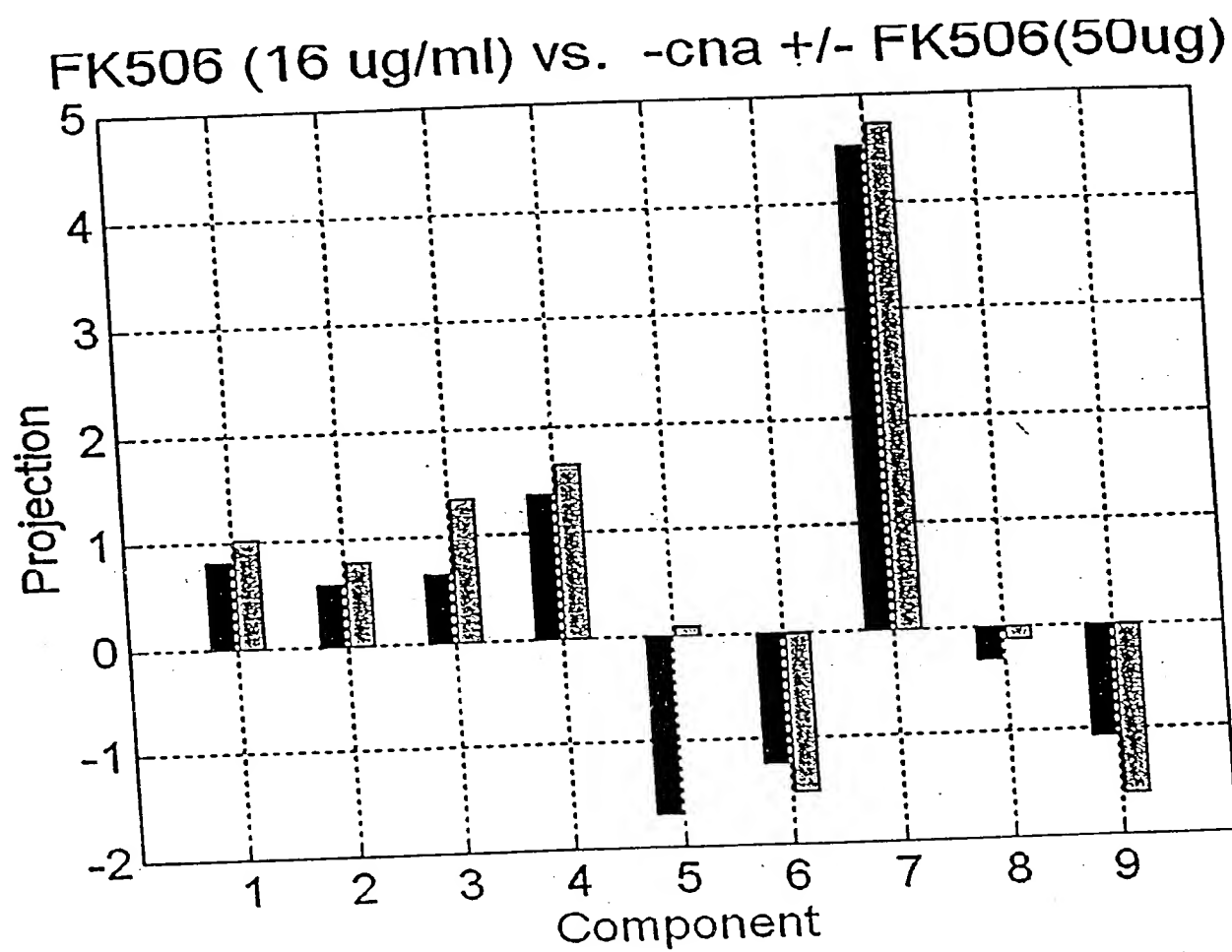


FIGURE 8E

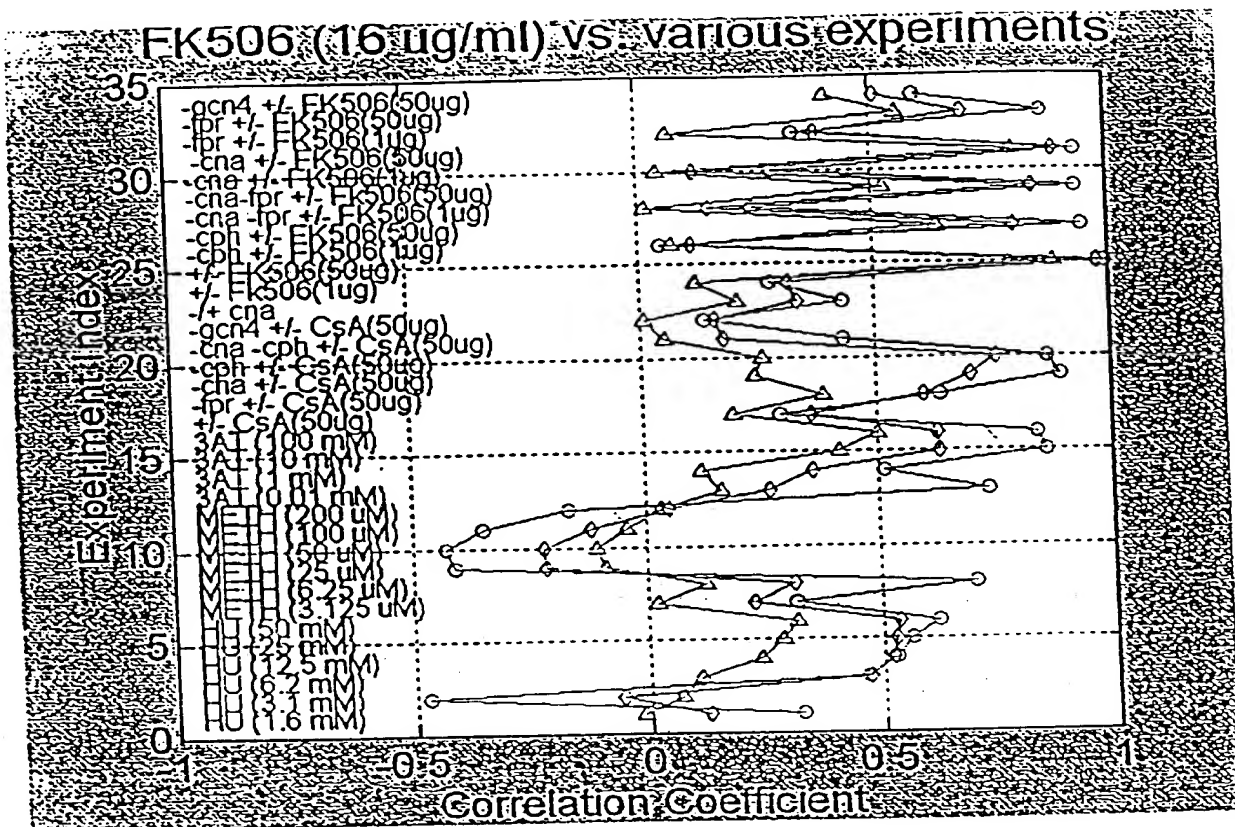


FIGURE 9

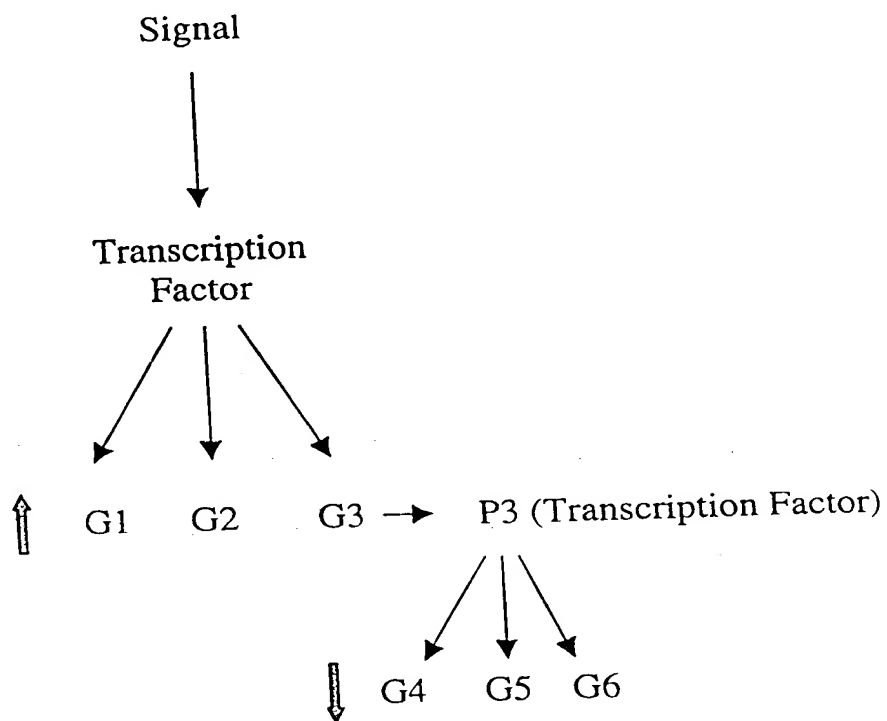
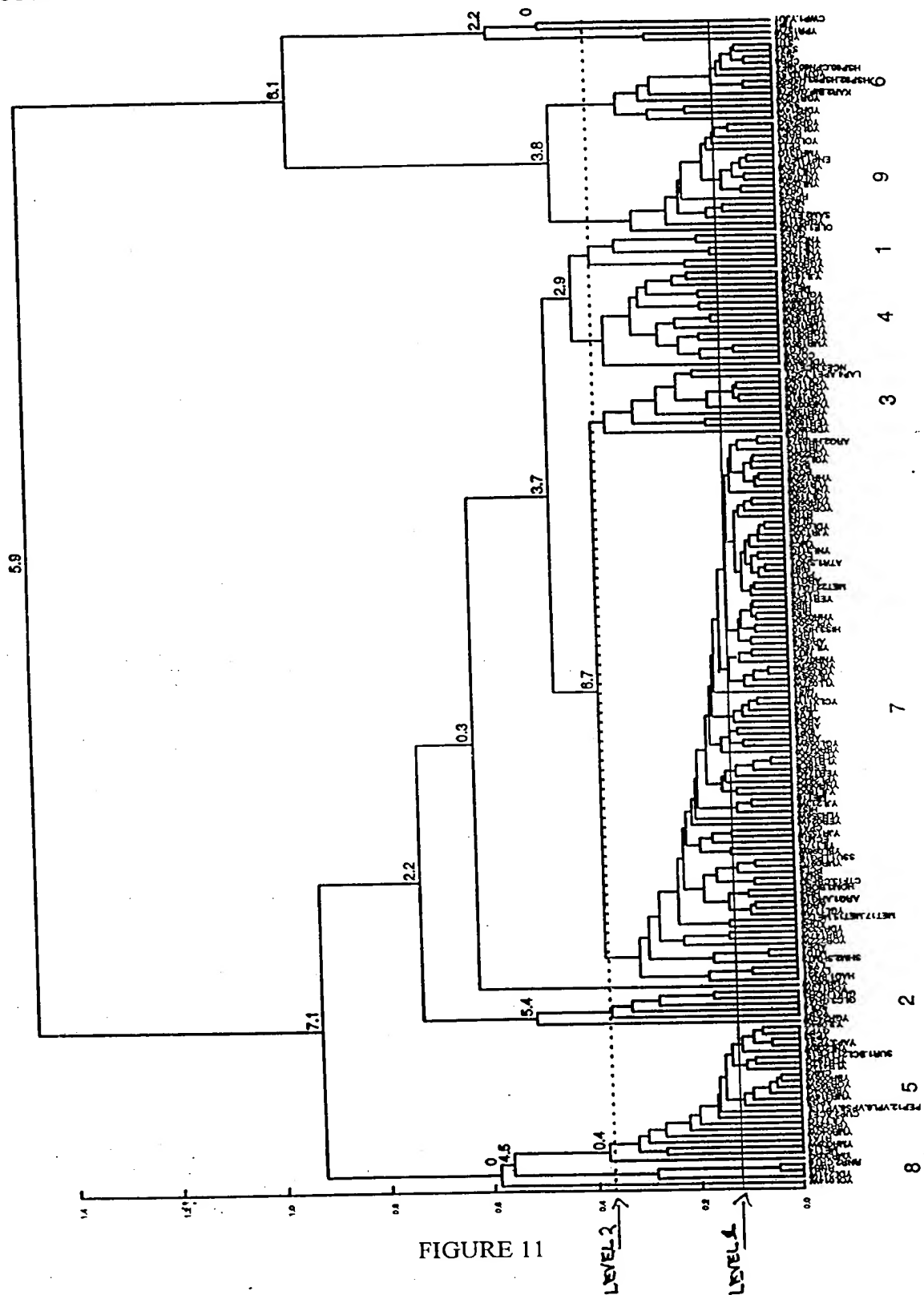


FIG. 10



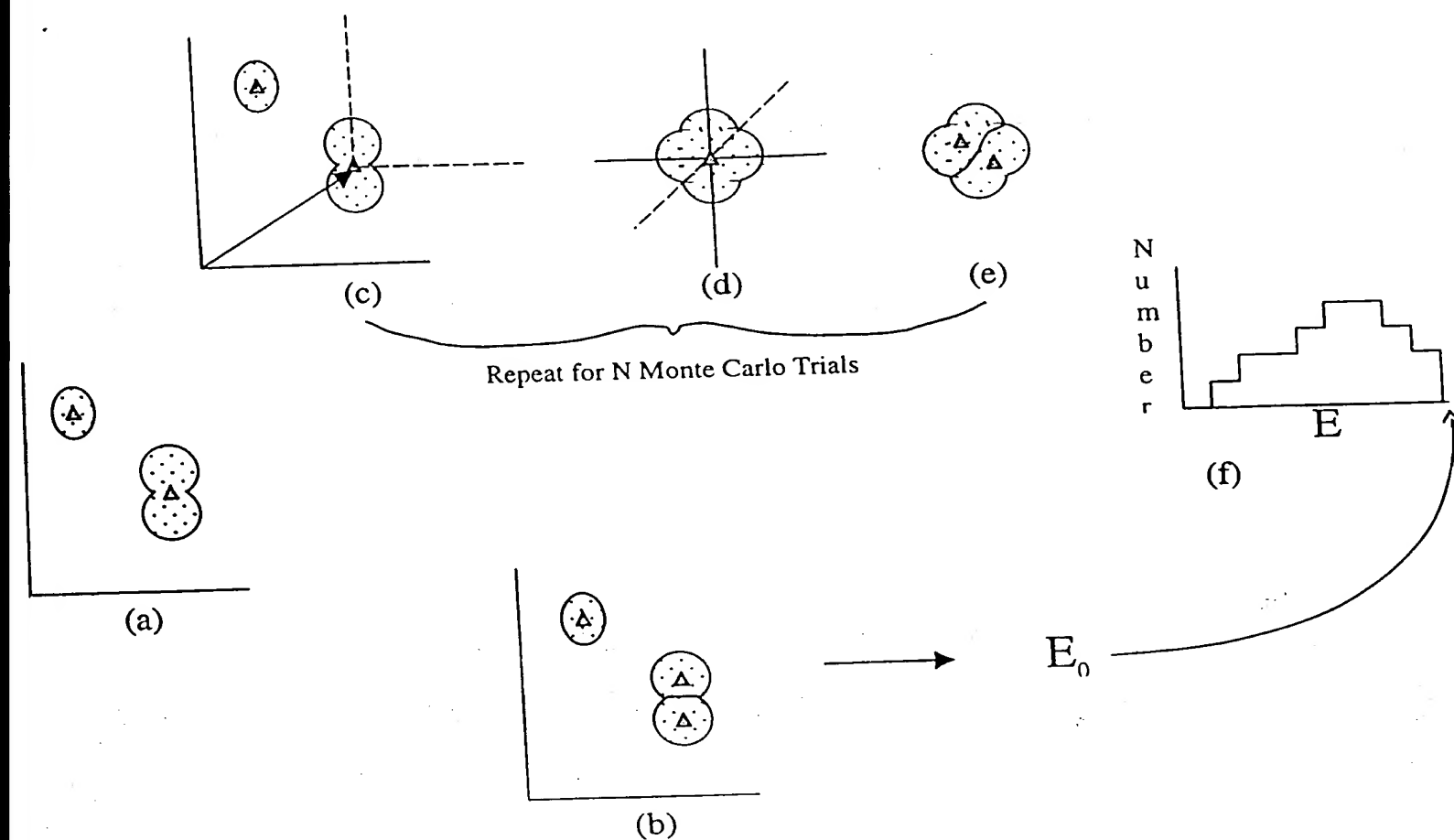


FIGURE 12

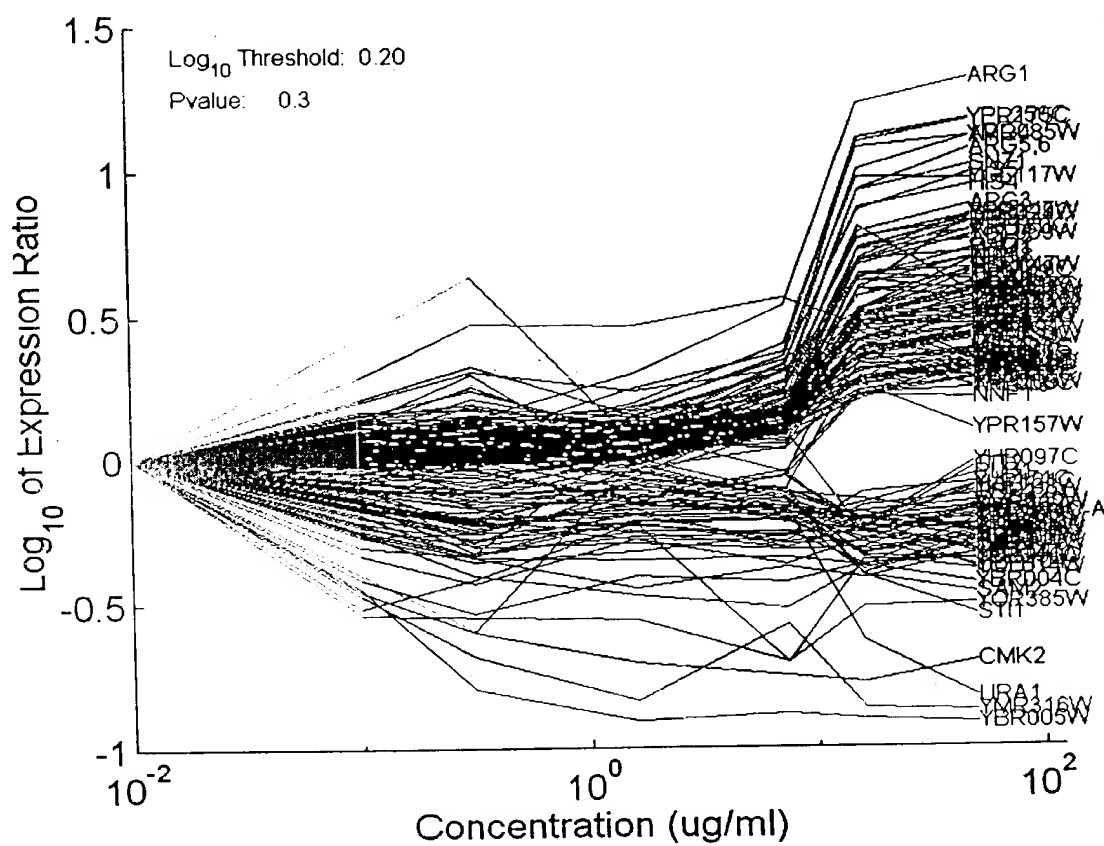


FIGURE 13

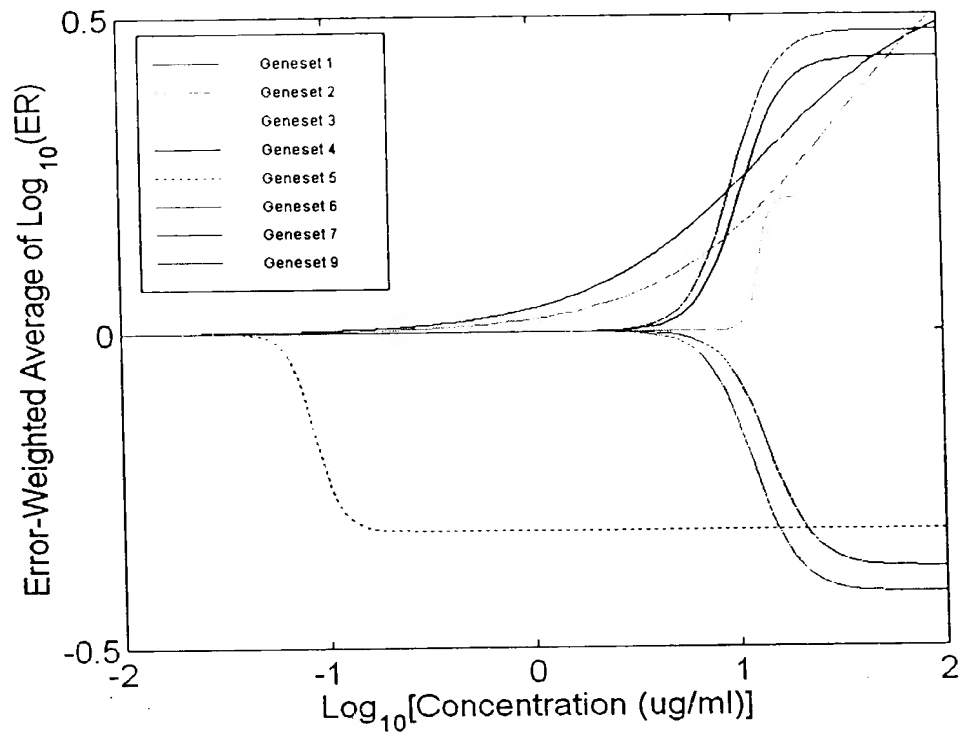


FIGURE 14

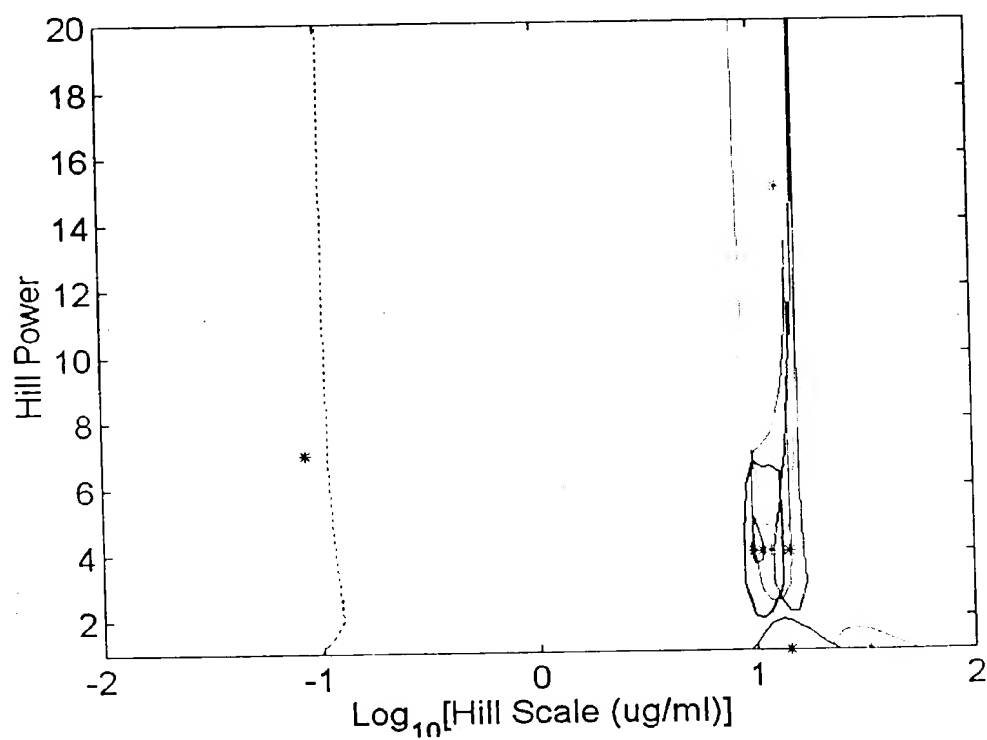


FIGURE 15

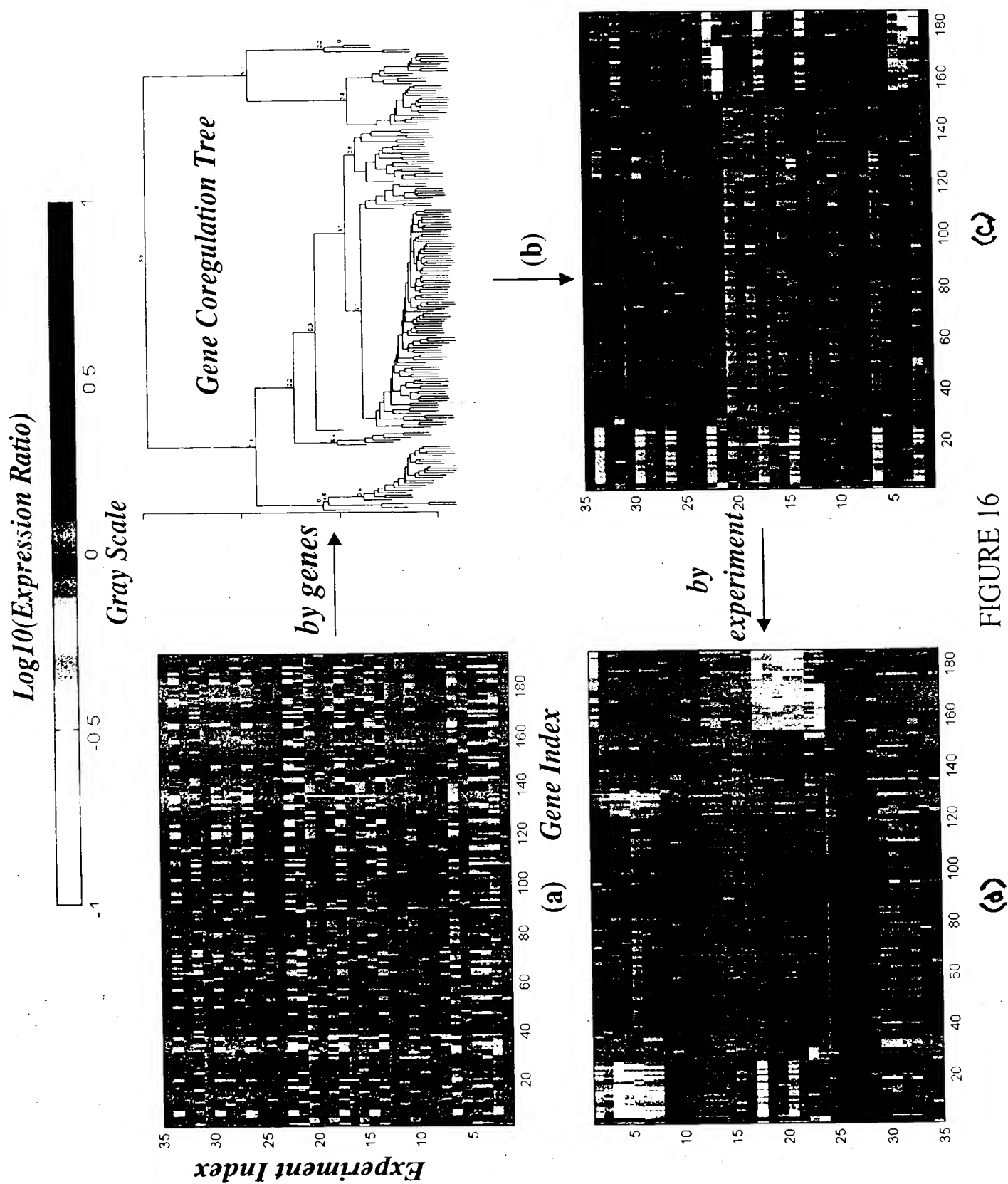
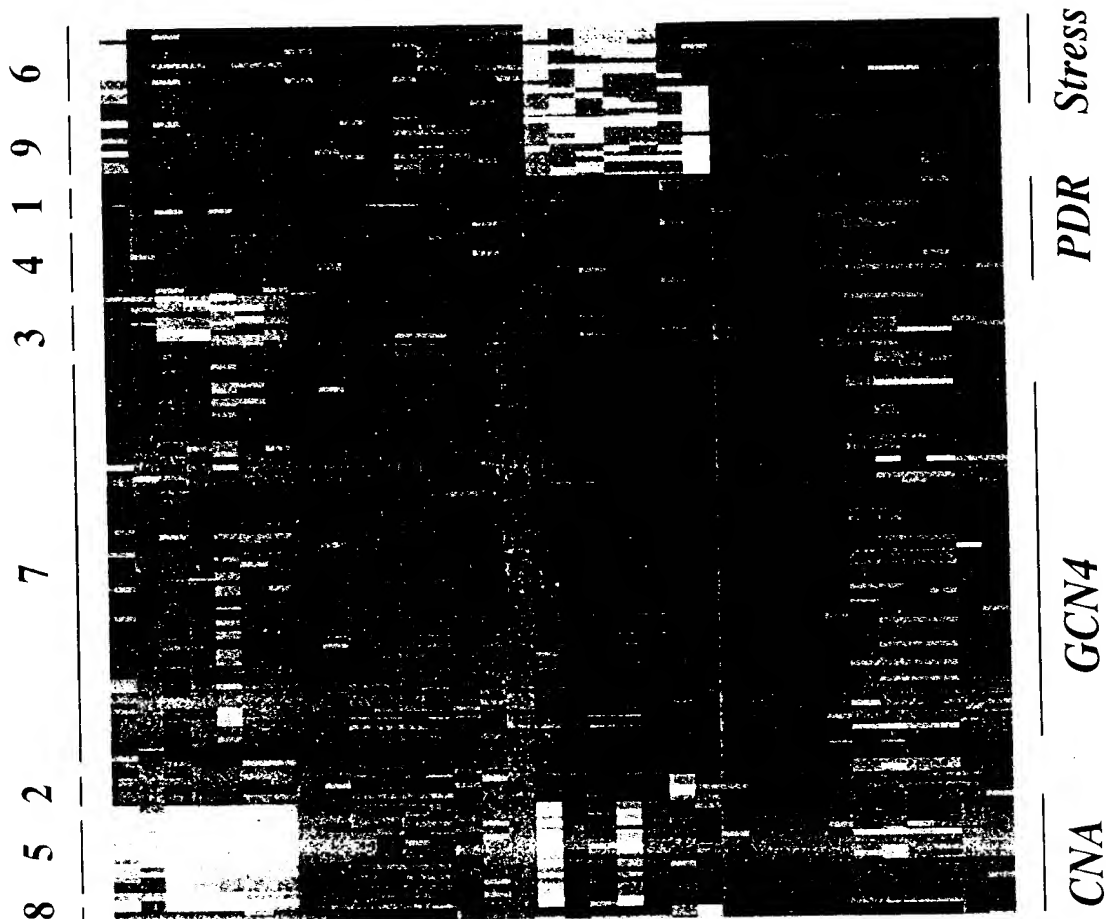


FIGURE 16

Geneset #

-gcn4 +/- FK506(50ug)
 -gcn4 +/- CsA(50ug)
 -fpr +/- CsA(50ug)
 +/- cna
 -cph +/- FK506(1ug)
 +/- CsA(50ug)
 +/- FK506(1ug)
 -cna -cph +/- CsA(50ug)
 3AT (1 mM)
 HU (6.2 mM)
 HU (12.5 mM)
 HU (25 mM)
 HU (50 mM)
 3AT (0.01 mM)
 -cna +/- CsA(50ug)
 -cph +/- CsA(50ug)
 -cph +/- FK506(50ug)
 -fpr +/- FK506(50ug)
 -cna-fpr +/- FK506(50ug)
 +/- FK506(50ug)
 -cna +/- FK506(50ug)
 3AT (10 mM)
 3AT (100 mM)
 -cna -fpr +/- FK506(1ug)
 -cna +/- FK506(1ug)
 HU (1.6 mM)
 -fpr +/- FK506(1ug)
 HU (3.1 mM)
 METH (25 uM)
 METH (50 uM)
 METH (100 uM)
 METH (200 uM)
 METH (3.125 uM)
 METH (6.25 uM)

Experiment

RNR

FIGURE 17

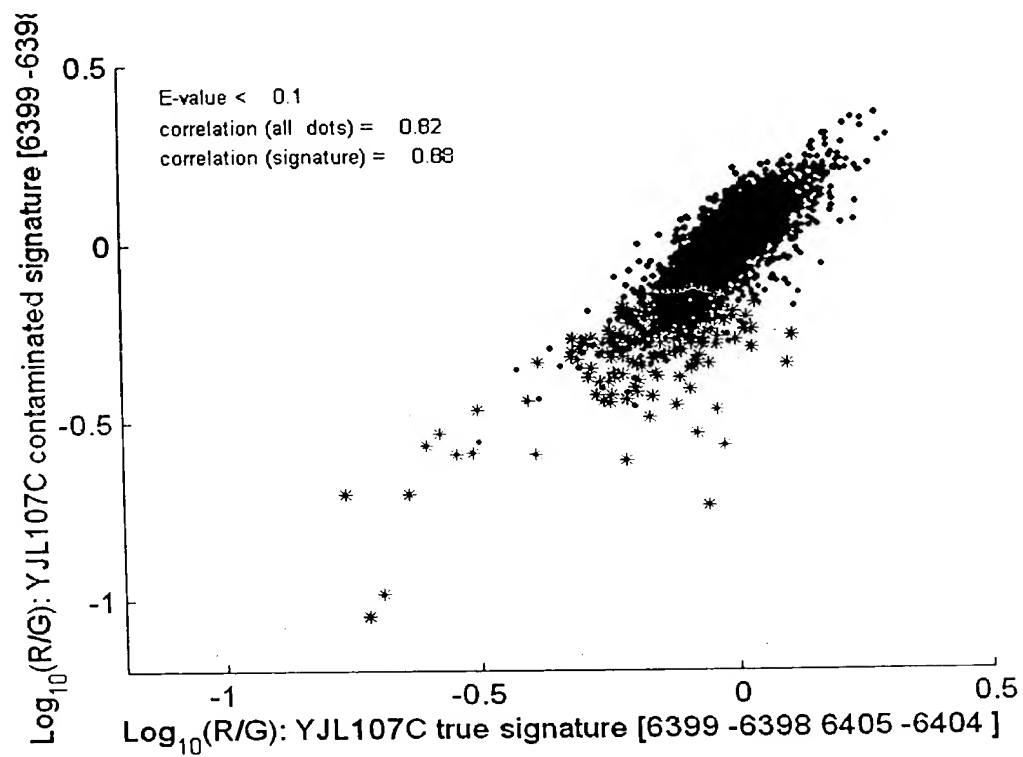


FIGURE 18

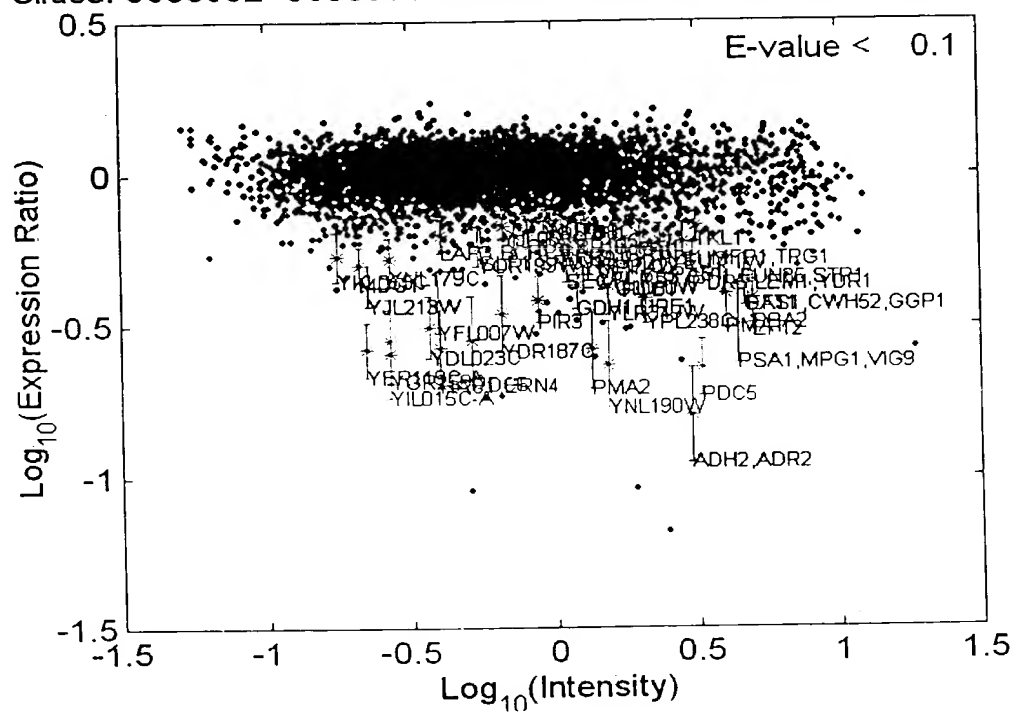


FIGURE 19

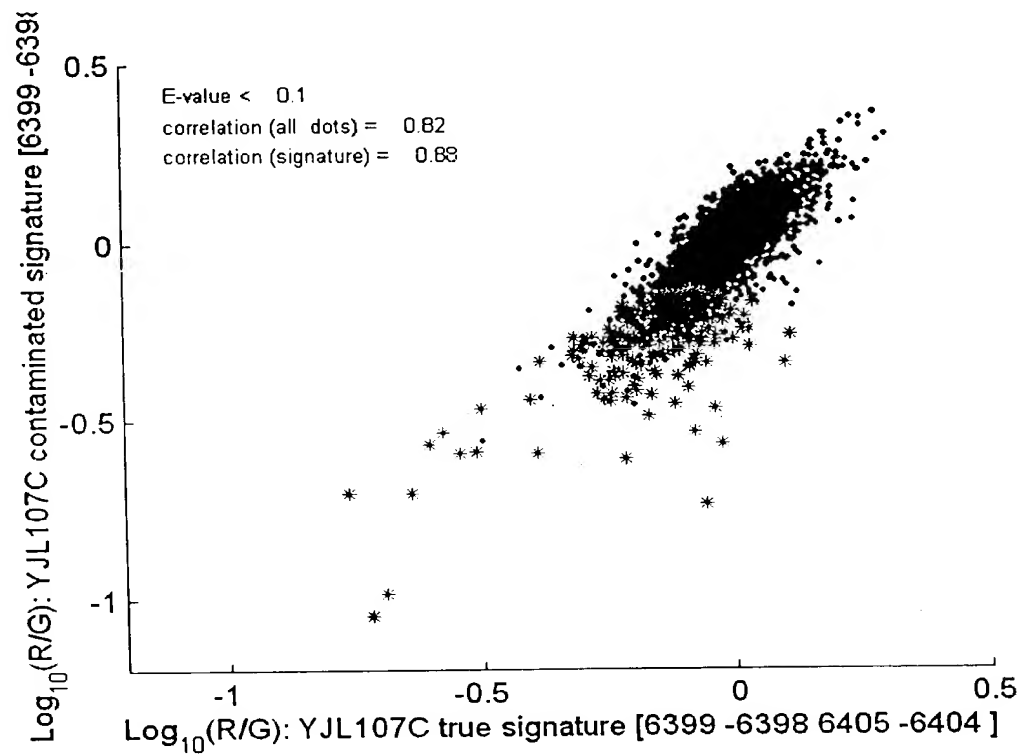


FIGURE 20